chain nodes :
     11   12   13   14   15   16   17   19   20   21   25   26   27   28   29   30   31   32   33   34   35   36   37   38
     39   40   41   48   49   50   61   62
ring nodes :
     1   2   3   4   5   6   7   8   9   10   22   23   24   42   43   44   45   46   47
chain bonds :
     1-13   2-12   3-11   6-14   7-17   8-16   9-15   10-19   17-61   17-62   21-23   25-26   26-27   27-28
     27-29   30-31   31-38   32-33   33-34   34-39   35-37   36-40   40-41   42-48   48-49   49-50
ring bonds :
     1-2   1-6   2-3   3-4   4-5   4-7   5-6   5-10   7-8   8-9   9-10   22-23   22-24   23-24   42-43   42-47
     43-44   44-45   45-46   46-47
exact/norm bonds :
     7-17   10-19   17-61   17-62   22-23   22-24   23-24   27-28   27-29
exact bonds :
     1-13   2-12   3-11   6-14   8-16   9-15   21-23   25-26   26-27   30-31   31-38   32-33   33-34   34-39
     35-37   36-40   40-41   42-43   42-47   42-48   43-44   44-45   45-46   46-47   48-49   49-50
normalized bonds :
     1-2   1-6   2-3   3-4   4-5   4-7   5-6   5-10   7-8   8-9   9-10
isolated ring systems :
     containing 42 :

G1:CN,NO2,X

G2:H,CH3,Et,n-Pr,i-Pr,n-Bu,i-Bu,s-Bu,t-Bu,[*1],[*2],[*3],[*4],[*5],[*6],[*7],[*8]

Match level :
     1:Atom   2:Atom   3:Atom   4:Atom   5:Atom   6:Atom   7:Atom   8:Atom   9:Atom   10:Atom   11:CLASS
     12:CLASS   13:CLASS   14:CLASS   15:CLASS   16:CLASS   17:CLASS   19:CLASS   20:Atom   21:CLASS
     22:Atom   23:Atom   24:Qtom   25:CLASS   26:CLASS   27:CLASS   28:CLASS   29:CLASS   30:CLASS   31:CLASS
     32:CLASS   33:CLASS   34:CLASS   35:CLASS   36:CLASS   37:CLASS   38:CLASS   39:CLASS   40:CLASS
     41:CLASS   42:Atom   43:Atom   44:Atom   45:Atom   46:Atom   47:Atom   48:CLASS   49:CLASS   50:CLASS
     61:CLASS   62:CLASS
Generic attributes :
     20:

```
Saturation            : Saturated
Number of Carbon Atoms : less than 7
Type of Ring System    : Monocyclic
```